

EQUIPMENT INFORMATION BLOCK

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CONTROLLER.....CONTRACTOR SUPPLIED 2070L
CABINETCONTRACTOR SUPPLIED 336
SOFTWAREECONOLITE OASIS
CABINET MOUNT.....POLE
OUTPUT FILE POSITIONS...12
LOAD SWITCHES USED.....S1.S2.S4.S6.S8.S13.S15
PHASES USED.....1.2.4.6.8.2 PED.6 PED
OVERLAPS.....NONE

EQUIPMENT INFORMATION

CONTROLLER.....EAGLE TYPE 2070L
CABINETMCCAIN/CONTROL TECHNOLOGIES
(DWG.NO.9500-332-NCDOT)
SOFTWAREECONOLITE OASIS 3.00.59
CABINET MOUNT.....BASE
OUTPUT FILE POSITIONS...18 (12-STD. 6 AUX)
LOAD SWITCHES USED.....S1.S2.S3.S4.S5.S6.S9.S10
PHASES USED.....1.2.3.4.5.6
OVERLAPS.....A: 1+4
B: 3+6

CONTROLLER - GIVES THE CONTROLLER MANUFACTURER AND MODEL IF KNOWN. ON CONTRACTOR SUPPLIED DESIGNS, THE CONTROLLER IS SIMPLY LISTED AS 'CONTRACTOR SUPPLIED 2070L'.

CABINET - GIVES THE CABINET MANUFACTURER AND MODEL OR DRAWING NUMBER IF KNOWN. ON CONTRACTOR SUPPLIED DESIGNS, THE CABINET IS LISTED AS 'CONTRACTOR SUPPLIED 332' FOR A BASE MOUNT CABINET OR 'CONTRACTOR SUPPLIED 336' FOR A POLE MOUNT.

SOFTWARE - GIVES THE LOCAL SOFTWARE PACKAGE TO BE USED AT A PARTICULAR LOCATION. IF THE SIGNAL DESIGN INCLUDES RAILROAD PREEMPTION, THE SPECIFIC VERSION OF THE SOFTWARE WILL BE LISTED.

CABINET MOUNT - SPECIFIES WHETHER THE TRAFFIC SIGNAL CABINET IS A BASE MOUNT OR POLE MOUNT DESIGN.

OUTPUT FILE POSITIONS - LISTS THE NUMBER OF LOAD SWITCH SOCKETS AVAILABLE IN THE OUTPUT FILE. ALSO SPECIFIES, IF APPLICABLE, THE PRESENCE OF AN AUXILIARY OUTPUT FILE.

LOAD SWITCHES USED - INDICATES WHICH LOAD SWITCHES ARE TO BE USED ON THE DESIGN.

PHASES USED - LISTS THE PHASES USED BY THE CONTROLLER, INCLUDING ANY PHASES USED FOR TIMING ONLY THAT HAVE NO FIELD DISPLAY.

OVERLAPS - LISTS THE PARENT PHASES FOR ANY OVERLAPS BEING USED.

Equipment Information

SIGNALS MANAGEMENT SECTION
TRAFFIC ENGINEERING AND SAFETY SYSTEMS BRANCH
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

7-04

STD. NO.

2.0

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